

Message

From: Ho, Yenhung [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0373CF6F13A849F1BB61BB1D1B64F981-YHO]
Sent: 6/23/2021 3:56:14 PM
To: Shari Ring [Shari.Ring@cadmusgroup.com]; Rao, Kate [Rao.kate@epa.gov]
Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90, R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Hi Shari – me either; I will reach out to Rebecca again if I don't hear back from her soon.

From: Shari Ring <Shari.Ring@cadmusgroup.com>
Sent: Wednesday, June 23, 2021 8:43 AM
To: Ho, Yenhung <Ho.Yenhung@epa.gov>; Rao, Kate <Rao.kate@epa.gov>
Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90, R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Thanks Calvin and Kate.

Calvin – I haven't received the CBI version of the permit application. It shouldn't hold up our review, but have you heard back from Rebecca?

From: Ho, Yenhung <Ho.Yenhung@epa.gov>
Sent: Tuesday, June 22, 2021 12:29 PM
To: Shari Ring <Shari.Ring@cadmusgroup.com>; Rao, Kate <Rao.kate@epa.gov>
Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90, R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Thanks, Kate and Shari. July 30 should work. I agree with the description about the focus of the review below.

From: Shari Ring <Shari.Ring@cadmusgroup.com>
Sent: Tuesday, June 22, 2021 3:46 AM
To: Rao, Kate <Rao.kate@epa.gov>
Cc: Ho, Yenhung <Ho.Yenhung@epa.gov>
Subject: RE: [EXT] Contract No. EP-C-15-022, WA No. 5-90, R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Thanks Kate

Would July 30 be OK? That's about 5.5 weeks. (I'm off the week before that, and I don't think I can commit to reviewing everything before I leave.)

Calvin, my understanding is that this review should focus on whether the updated application answers all of our prior questions (particularly about the geology), and that the updated plans are suitable for attaching to the permit. Do you agree?

From: Rao, Kate <Rao.kate@epa.gov>

Sent: Monday, June 21, 2021 6:58 PM

To: Shari Ring <Shari.Ring@cadmusgroup.com>

Cc: Ho, Yenhung <Ho.Yenhung@epa.gov>

Subject: [EXT] Contract No. EP-C-15-022, WA No. 5-90, R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

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We have more work under the current TDM for CES under Task 1.2. Please see below. We noted a due date for 4 – 6 weeks. Once you look at this request, can you please provide me a proposed due date.

If you have any questions, please let me know.

Thanks. Kate

Contract No. EP-C-15-022, Workplan Assignment No. 5-90

R9 Tech Support for Implementation of the UIC Program – Clean Energy Systems - Class VI UIC Permit Application # R9UIC-CA6-FY20-1 [Task 1; Subtask 1.2 – Technical Review Analysis]

Technical Direction

Background: On April 29, 2021, EPA provided CES with a request for updates to its UIC permit application. On June 18, 2021, CES provided an updated permit application to EPA.

Action: Under Task 1, SubTask 1.2, review and provide an evaluation of CES's updated permit application. If CES does not provide any of the requested information, please provide evaluation and discussion under this technical review TDM.

Deliverable: Provide a technical analysis report evaluating CES's updated permit application per EPA's request. The report should include an itemized list of additional information necessary to clarify, modify, or supplement the permit application material, if applicable. Deliverable should be emailed in WORD to Kate Rao and Calvin Ho.

Estimated LOE: 80 hours

Schedule: 4-6 weeks from receipt of TDM

Kick-off Call: No call needed unless Cadmus has questions.

Material to Review:

- CES's updated permit application (available for download in the GSDT)

Kate Rao

Groundwater Protection Section (WTR 4-2)

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